

10692692\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10692692 on September 15, 2004

40	381/1	(18 OR, 22 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
35	381/17	(19 OR, 16 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
	381/17	.Pseudo stereophonic
33	381/18	(18 OR, 15 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
	381/17	.Pseudo stereophonic
	381/18	..Pseudo quadrasonic
13	381/310	(2 OR, 11 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
	381/300	.Stereo speaker arrangement
	381/309	..Stereo earphone
	381/310	...Virtual positioning
12	381/309	(5 OR, 7 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
	381/300	.Stereo speaker arrangement
	381/309	..Stereo earphone
10	381/27	(2 OR, 8 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1	BINAURAL AND STEREOPHONIC
	381/27	.Center channel
10	381/63	(0 OR, 10 XR)
	Class	381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/61	SOUND EFFECTS

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381/63 .Reverberators

9 381/300 (3 OR, 6 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/1 BINAURAL AND STEREOPHONIC  
 381/300 .Stereo speaker arrangement

7 381/22 (2 OR, 5 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/1 BINAURAL AND STEREOPHONIC  
 381/19 .Quadrasonic  
 381/20 ..Matrix  
 381/21 ...4-2-4  
 381/22 ....Variable decoder

7 381/307 (4 OR, 3 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/1 BINAURAL AND STEREOPHONIC  
 381/300 .Stereo speaker arrangement  
 381/307 ..Surround (i.e., front plus rear or side)

7 381/98 (0 OR, 7 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/98 INCLUDING FREQUENCY CONTROL

5 381/303 (2 OR, 3 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/1 BINAURAL AND STEREOPHONIC  
 381/300 .Stereo speaker arrangement  
 381/303 ..Optimization

5 381/74 (0 OR, 5 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/74 HEADPHONE CIRCUITS

4 381/20 (1 OR, 3 XR)  
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
 AND DEVICES  
 381/1 BINAURAL AND STEREOPHONIC  
 381/19 .Quadrasonic  
 381/20 ..Matrix

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- 4 381/61 (1 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/61 SOUND EFFECTS
- 3 369/89 (2 OR, 1 XR)  
Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL  
369/86 STORAGE OR RETRIEVAL OF SPATIALLY RELATED  
ACOUSTIC SIGNALS (E.G., STEREO)  
369/89 .Quadraphonic
- 3 381/103 (0 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/98 INCLUDING FREQUENCY CONTROL  
381/103 .Having automatic equalizer circuit
- 3 381/19 (0 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/1 BINAURAL AND STEREOPHONIC  
381/19 .Quadrasonic
- 3 381/28 (0 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/1 BINAURAL AND STEREOPHONIC  
381/28 .Amplifier'
- 3 381/335 (0 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/87 HAVING NON-ELECTRICAL FEATURE (E.G., MOUNTING)  
381/332 .And loudspeaker  
381/335 ..Plural diaphragms, compartments, or housings
- 3 381/336 (0 OR, 3 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES  
381/87 HAVING NON-ELECTRICAL FEATURE (E.G., MOUNTING)  
381/332 .And loudspeaker  
381/336 ..Curved or angled housing
- 3 381/89 (2 OR, 1 XR)  
Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS

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AND DEVICES

381/87 HAVING NON-ELECTRICAL FEATURE (E.G., MOUNTING)

381/89 .Loudspeakers driven in given phase  
relationship

3 381/97 (0 OR, 3 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES

381/97 INCLUDING PHASE CONTROL

2 181/145 (0 OR, 2 XR)

Class 181 : ACOUSTICS

181/144 PLURAL DIAPHRAGM SOUND SOURCES

181/145 .Plural chambers

2 381/306 (0 OR, 2 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES

381/1 BINAURAL AND STEREOPHONIC

381/300 .Stereo speaker arrangement

381/306 ..With image presentation means

2 381/337 (1 OR, 1 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES

381/150 ELECTRO-ACOUSTIC AUDIO TRANSDUCER

381/337 .Having acoustic wave modifying structure

2 381/371 (2 OR, 0 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES

381/150 ELECTRO-ACOUSTIC AUDIO TRANSDUCER

381/182 .Plural or compound reproducers

381/370 ..Headphone

381/371 ...Particular cup

2 381/381 (1 OR, 1 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
AND DEVICES

381/150 ELECTRO-ACOUSTIC AUDIO TRANSDUCER

381/182 .Plural or compound reproducers

381/370 ..Headphone

381/374 ...Particular support structure

381/381 ....Hook over ear or spectacle

2 381/86 (0 OR, 2 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS

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AND DEVICES

381/86 VEHICLE

2 700/28 (2 OR, 0 XR)

Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR  
SPECIFIC APPLICATIONS

700/1 GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS  
700/28 .Optimization or adaptive control

2 700/280 (0 OR, 2 XR)

Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR  
SPECIFIC APPLICATIONS

700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS  
700/275 .Mechanical control system  
700/280 ..Vibration or acoustic noise control

2 704/500 (2 OR, 0 XR)

Class 704 : DATA PROCESSING: SPEECH SIGNAL PROCESSING,  
LINGUISTICS, LANGUAGE TRANSLATION, AND AUDIO

COMPRESSION/DECOMPRESSION  
704/500 AUDIO SIGNAL BANDWIDTH COMPRESSION OR EXPANSIO

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